

## PROPYLENE POLYMER COMPOSITIONS

### CROSS-REFERENCE TO RELATED APPLICATIONS

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This is a continuation of application Serial No. 08/490,608, filed June 7, 1995, *now abandoned*,  
5 which is a division of application Serial No. 08/302,651, filed September 8, 1994, now  
Patent No. 6,156,844, granted on December 5, 2000.

### FIELD OF THE INVENTION

The present invention relates to propylene polymer compositions each comprising  
two kinds of propylene polymers and to propylene polymer compositions each  
10 comprising a propylene polymer and other olefin (co)polymer.

### BACKGROUND OF THE INVENTION

Propylene polymers have been conventionally molded by various molding  
methods and the molded articles are applied to extensive uses.

The propylene polymers are generally prepared using a catalyst comprising a  
15 transition metal compound and an organoaluminum compound, i.e., so-called Ziegler  
catalyst.

Propylene polymers prepared by the use of a titanium catalyst containing a  
halogen-containing titanium catalyst component among the Ziegler catalysts are excellent  
in moldability and rigidity, but they have such problems that they are poor in tensile  
20 elongation at break. Moreover, the titanium catalyst causes a large amount of a catalyst  
residue in the resulting polymer because of low polymerization activities, and hence the  
molded article is sometimes colored or deteriorated in sanitariness.